## (FILE 'HOME' ENTERED AT 18:23:01 ON 02 OCT 2009)

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FILE 'MEDLINE, BIOSIS, DISSABS, TOXCENTER, EMBASE, SCISEARCH' ENTERED AT
     18:23:51 ON 02 OCT 2009
L1
           5121 S (NILSSON J?/AU)
L2
            289 S (BJURSELL K?/AU) OR (BJURSELL G?/AU)
L3
            567 S (ELLMARK S?/AU) OR (BENGTSSON S?/AU) OR (BENGTSSON-ELLMARK S?
L4
           5897 S L1 OR L2 OR L3
L5
            483 S (BAL OR BSDL OR BSSL OR BSSL/CEL OR FAP OR FAPP) (10A) (LIPASE
            483 S (BAL OR BSDL OR BSSL? OR FAP OR FAPP) (10A) (LIPASE OR PHOSPHOL
L6
L7
            652 S (LIPA OR MODY8 OR CEASE OR CEL) (10A) (LIPASE OR PHOSPHOLIPASE
L8
           5121 S (BILE? OR CARBOXY?) (10A) (LIPASE OR PHOSPHOLIPASE OR LYSOPHOSP
L9
           5539 S (CHOLESTEROL OR STEROL) (10A) ESTERASE
L10
          10746 S L6 OR L7 OR L8 OR L9
             62 S (PANCREA? (10A) (LYSOPHOSPHOLIPASE OR PCE))
L11
          10777 S L10 OR L11
L12
L13
             58 S L4 AND L12
L14
             16 DUP REM L13 (42 DUPLICATES REMOVED)
L15
            848 S L10 AND RECEPTOR
L16
             80 S L15 AND (ATHEROSCLER? OR ARTERIOSCLER?)
L17
             44 DUP REM L16 (36 DUPLICATES REMOVED)
L18
             31 S L17 AND PY<=2004
L19
            156 S L10 (20A) RECEPTOR
L20
              6 S L19 AND (ATHEROSCLER?) OR ARTERIOSCLER?)
              3 DUP REM L20 (3 DUPLICATES REMOVED)
L21
            109 S (LANGE L?/AU) AND (CHOLESTEROL (5A) ESTERASE)
L22
L23
            54 DUP REM L22 (55 DUPLICATES REMOVED)
L24
             6 S L23 AND RECEPTOR
L25
             36 S (LANGE L?/AU) AND LIPASE
             16 DUP REM L25 (20 DUPLICATES REMOVED)
L26
L27
             14 S (PCE (5A) RECEPTOR)
             6 DUP REM L27 (8 DUPLICATES REMOVED)
L28
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=> log y